

What is claimed is:

[Claim 1] 1. A golf club head comprising:

a major body comprising a sole section, a striking plate section and a ribbon;

a minor body comprising a crown section and a hosel section, the minor body attached to the major body, the hosel section oriented relative to the crown section to determine the lie angle and the face angle of the golf club head.

[Claim 2] 2. The golf club head according to claim 1 wherein the major body is composed of a metal material and the minor body is composed of a non-metal material.

[Claim 3] 3. The golf club head according to claim 1 wherein the crown section has an exterior surface and an interior surface, and the hosel section extends downward from the interior surface of the crown section.

[Claim 4] 4. The golf club head according to claim 1 wherein the crown section has an exterior surface and an interior surface, and the hosel section extends upward from the exterior surface of the crown section.

[Claim 5] 5. The golf club head according to claim 1 wherein the crown section has a thickness ranging from 0.020 inch to 0.150 inch.

[Claim 6] 6. The golf club head according to claim 1 wherein the minor body is composed of a material selected from the group

consisting of polycarbonate, plies of pre-preg, polyurethane, polyamide, ionomer and polybutadiene.

[Claim 7] 7. The golf club head according to claim 1 wherein the major body is composed of a metal selected from the group consisting of titanium, titanium alloy, steel, steel alloys, magnesium, magnesium alloys, aluminum and aluminum alloys.

[Claim 8] 8. The golf club head according to claim 1 wherein the major body has a mass ranging from 100 grams to 200 grams, and the minor body has a mass ranging from 20 grams to 100 grams.

[Claim 9] 9. The golf club head according to claim 1 wherein the golf club head has a volume ranging from 300 cubic centimeters to 500 cubic centimeters.

[Claim 10] 10. A golf club head comprising:

a major body comprising a sole section, a striking plate section and a ribbon;

a plurality of minor bodies, each of the plurality of minor bodies comprising a crown section and a hosel section, the hosel section of each of the plurality of minor bodies having a different orientation relative to the crown section, the hosel section oriented relative to the crown section to determine the lie angle and the face angle of the golf club head.

[Claim 11] 11. The golf club head according to claim 10 wherein the plurality of minor bodies comprises a first minor body and a

second minor body, the first minor body having a hosel section oriented relative to the crown section to provide a golf club head with a lie angle of fifty-six degrees and a face angle of zero degree, the second minor body having a hosel section oriented relative to the crown section to provide a golf club head with a lie angle of sixty degrees and a face angle of zero degree.

[Claim 12] 12. The golf club head according to claim 10 wherein each of the plurality of minor bodies is removable from the major body.

[Claim 13] 13. The golf club head according to claim 1 wherein each of the minor body is composed of a material selected from the group consisting of polycarbonate, plies of pre-preg, polyurethane, polyamide, ionomer and polybutadiene.

[Claim 14] 14. The golf club head according to claim 1 wherein the major body is composed of a metal selected from the group consisting of titanium, titanium alloy, steel, steel alloys, magnesium, magnesium alloys, aluminum and aluminum alloys.

[Claim 15] 15. The golf club head according to claim 1 wherein the major body has a mass ranging from 100 grams to 200 grams, and the minor body has a mass ranging from 20 grams to 100 grams.

[Claim 16] 16. A golf club head comprising:
a major body comprising a sole section, a striking plate section and a ribbon, the major body composed of a titanium alloy material and having a mass ranging from 100 grams to 200 grams;

a minor body comprising a crown section and a hosel section, the minor body attached to the major body, the hosel section oriented relative to

the crown section to determine the lie angle and the face angle of the golf club head, the minor body composed of a polymer material and having a mass ranging from 20 grams to 100 grams;

wherein the golf club head has a volume ranging from 250 cubic centimeters to 500 cubic centimeters and a mass ranging from 185 grams to 215 grams, and the golf club head has a coefficient of restitution ranging from 0.80 to 0.87.

[Claim 17] 17. The golf club head according to claim 16 wherein the golf club head has the moment of inertia, Izz, about the Z axis through the center of gravity of the golf club head ranging from 2700g-cm² to 4000g-cm².

[Claim 18] 18. A method for fitting a golf club to a golfer's swing parameters, the method comprising:
determining the golfer's optimum loft angle, lie angle and face angle of a golf club;
providing a major body of a golf club head comprising a sole section, a striking plate section and a ribbon;

selecting a minor body of a golf club head from a plurality of minor bodies, each of the minor bodies comprising a crown section and a hosel section, the hosel section of each of the plurality of minor bodies having a different orientation relative to the crown section, the hosel section oriented relative to the crown section to determine the loft angle, the lie angle and the face angle of the golf club head, the selected minor body corresponding to the golfer's optimum loft angle, lie angle and face angle of a golf club; attaching the minor body to the major body to form a golf club head; and attaching a shaft to the golf club head to form a golf club with the golfer's optimum loft angle, lie angle and face angle.